

## CLAIMS

What is claimed is:

1. A vibrating pacifier comprising:

    a holder, the holder having circular holding section and a housing section;  
    a battery operated motor housed within the housing section of the holder,  
wherein the motor has a vibrating end;  
    a shield surrounding the body of the housing section of the holder;  
    a mouthpiece shaped to conform to the shape of a child's gums that is  
attached to the housing section of the holder and that is further attached to the  
vibrating end of the motor.

2. The vibrating pacifier of claim 1, wherein the mouthpiece has a U-shaped wire  
running through the center of the mouthpiece's body and attaching from the center of  
the mouthpiece to the vibrating end of the motor.

3. The vibrating pacifier of claim 2, wherein the sections of the mouthpiece that  
conform to the shape of a child's gums have a plurality of bumps extending outward  
from the mouthpiece.

4. The vibrating pacifier of claim 3, wherein the motor can be adjusted to vibrate at  
different cycles.

5. The vibrating pacifier of claim 4, wherein the mouthpiece is made of a resilient  
plastic material.

6. The vibrating pacifier of claim 1, wherein the sections of the mouthpiece that  
conform to the shape of a child's gums have a plurality of bumps extending outward  
from the mouthpiece.

7. The vibrating pacifier of claim 6, wherein the motor can be adjusted to vibrate at  
different cycles.

8. The vibrating pacifier of claim 7, wherein the mouthpiece is made of a resilient  
plastic material.

9. The vibrating pacifier of claim 1, wherein the motor, after being turned on,  
automatically shuts off after a preset period.

10. The vibrating pacifier of claim 9, wherein the mouthpiece has a U-shaped wire running through the center of the mouthpiece's body and attaching from the center of the mouthpiece to the vibrating end of the motor.
11. The vibrating pacifier of claim 10, wherein the sections of the mouthpiece that conform to the shape of a child's gums have a plurality of bumps extending outward from the mouthpiece.
12. The vibrating pacifier of claim 11, wherein the motor can be adjusted to vibrate at different cycles.
13. The vibrating pacifier of claim 12, wherein the mouthpiece is made of a resilient plastic material.
14. The vibrating pacifier of claim 9, wherein the sections of the mouthpiece that conform to the shape of a child's gums have a plurality of bumps extending outward from the mouthpiece.
15. The vibrating pacifier of claim 14, wherein the motor can be adjusted to vibrate at different cycles.
16. The vibrating pacifier of claim 15, wherein the mouthpiece is made of a resilient plastic material.